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Form PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	ATTY/DOCKET NO.	SERIAL NO.
		016754-0206	09/783,954 10/01/2001 N5
		APPLICANT David M. ANDERSON et al	GROUP ART UNIT 200800
FILING DATE 12/08/2000			

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
							YES	NO
mmr2	A1	0 477 739 A2	04/01/92	EPO	—	—	X	
mmr2	A2	97/41739	11/13/97	WIPO	—	—	x	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

mmr2	A3	KUPPE, A., "Phosphatidylinositol-Specific Phospholipase C of Bacillus cereus: Cloning, Sequencing, and Relationship to Other Phospholipases", Journal of Bacteriology, Nov. 1989 pgs. 6077-6083, (1989).
1	A4	BARBIS D. P. et al., "Characterization of Canine Parvovirus (CPV) Interactions with 3201 T-Cells: Involvement of GPI-Anchored Protein (s) in Binding and infection", Brazilian Journal of Medical And Biological Research, pgs. 401-407, (1994), (abstract).
mmr2	A5	GORDON, V. M. et al., "Clostridium septicum Alpha Toxin Uses Glycosylphosphatidylinositol-Anchored Protein Receptors", Journal of Biological Chemistry, 9/17/99, vol. 274, No. 38, pgs. 27274-27280, (1999).

EXAMINER	DATE CONSIDERED
mmr2	7/20/02

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<i>mmr</i>	A14	Barbis et al., "Characterization of Canine Parvovirus (CPV) Interactive with 3201 T Cells: Involvement of GPI-anchored Protein(s) in Binding and Infection," Brazilian J. Med. Biol. Res., vol. 27, pp. 401-407 (1994)	
	A15	Bergelson et al., "Decay-accelerating Factor (CD55), a Glycosylphosphatidylinositol-anchored Complement Regulatory Protein, is a Receptor for Several Echoviruses," Proc. Natl. Acad. Sci. USA, vol. 91, pp. 6245-6248 (1994)	
	A16	Brantner, A., "Bewertung von Arzneibuchmethoden zur Bestimmung der Antimikrobiellen Wirksamkeit unter Besonderer Berücksichtigung von Naturstoffen," Pharmazie, vol. 52, no. 1, pp. 34-40 (1997)	
	A17	Cevallos et al., "Molecular Cloning and Expression of a Gene Encoding Cryptosporidium Parvum Glycoproteins gp40 and gp15," Infection and Immunity, vol. 68, no. 7, pp. 4108-4116 (2000)	
	A18	Clarkson et al., "Characterization of the Echovirus 7 Receptor: Domains of CD55 Critical for Virus Binding," Journal of Virology, vol. 69, no. 9, pp. 5497-5501 (1995)	
	A19	Colaco et al., "Extraordinary Stability of Enzymes Dried in Trehalose: Simplified Molecular Biology," Bio/Technology, vol. 10, pp. 1007-1011 (1992)	
	A20	Cherry et al., "Directed Evolution of a Fungal Peroxidase," Nature Biotechnology, vol. 17, pp. 379-384 (1999)	
	A21	Crameri et al., "DNA Shuffling of a Family of Genes from Diverse Species Accelerates Directed Evolution," Nature, vol. 391, pp. 288-291 (1998)	
	A22	Essen et al., "Crystal Structure of a Mammalian Phosphoinositide-specific Phospholipase C δ ," Nature, vol. 380, pp. 595-602 (1996)	
	A23	Essen et al., "A ternary Metal Binding Site in the C2 Domain of Phosphoinositide-Specific Phospholipase C- δ 1," Biochemistry, vol. 36, pp. 2753-2762 (1997)	
	A24	Fodge et al., "Post-pelleting Application of Heat-labile Products Explored," Feedstuffs, vol. 29, no. 40, pp. 1-7 (1997)	
	A25	Franks et al., "Materials Science and the Production of Shelf-Stable Biologicals," BioPharm, vol. 4, no. 9, pp. 38, 40-42 and 55 (1991)	
<i>mmr</i>	A26	Friedman et al., "Specific Inhibition of Virus Growth in Cells Treated with Phospholipase C," Proc. NAS, vol. 59, pp. 1371-1378 (1968)	
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MMR	A27	Gilmore et al., "A <i>Bacillus Cereus</i> Cytolytic Determinant, Cereolysin AB, Which Comprises the Phospholipase C and Sphingomyelinase Genes: Nucleotide Sequence and Genetic Linkage," <i>Journal of Bacteriology</i> , vol. 171, no. 2, pp. 744-753 (1989)			
MMR	A28	Giver et al., "Directed Evolution of a Thermostable Esterase," <i>Proc. Natl. Acad. Sci. USA</i> , vol. 95, pp. 12809-12813 (1998)			
	A29	Griffith et al., Phosphatidylinositol-Specific Phospholipases C from <i>Bacillus Cereus</i> and <i>Bacillus Thuringiensis</i> , <i>Methods in Enzymology</i> , vol. 197, pp. 493-502, Date?			
MMR	A30	Gurnett et al., "A Family of Glycolipid Linked Proteins in <i>Eimeria Tenella</i> ," <i>Molecular and Biochemical Parasitology</i> , vol. 41, pp. 177-186 (1990)			
	A31	Hawn et al., "Detection and Partial Characterization of Glycosylphosphatidylinositol-specific Phospholipase Activities from <i>Fasciola Hepatica</i> and <i>Schistosoma Mansoni</i> ," <i>Molecular and Biochemical Parasitology</i> , vol. 59, pp. 73-82 (1993)			
	A32	Hendrickson et al., "A Fluorescent Substrate for the Assay of Phosphatidylinositol-Specific Phospholipase C: 4-(1-Pyreno)Butylphosphoryl-1-myo-Inositol," <i>Bioorganic & Medicinal Chemistry Letters</i> , vol. 1, no. 11, pp. 619-622 (1991)			
	A33	Hendrickson, H.S., "Fluorescence-Based Assays of Lipases, Phospholipases, and Other Lipolytic Enzymes," <i>Analytical Biochemistry</i> , vol. 219, pp. 1-8 (1994)			
	A34	Hendrickson et al., "Kinetics of <i>Bacillus Cereus</i> Phosphatidylinositol-Specific Phospholipase C with Thiophosphate and Fluorescent Analogs of Phosphatidylinositol," <i>Biochemistry</i> , vol. 31, pp. 12169-12172 (1992)			
	A35	Henry, C.M., "The Spector of Antibiotic Resistance Has Engaged Pharmaceutical and Biotechnology Companies to Seek New Weapons to Battle Infections," <i>Science/Technology</i> , vol. 78, no. 10, pp.41-58 (2000)			
MMR	A36	Hooge, D. M., "Antibiotics and Their Alternatives for Poultry Examined," <i>Feedstuffs</i> , vol. 71, no. 20, pp. 1-7 (1999)			
	A37	Ikezawa et al., "Phosphatidylinositol-Specific Phospholipase C from <i>Bacillus Cereus</i> and <i>Bacillus Thuringiensis</i> , <i>Methods in Enzymology</i> , vol. 71, pp. 731-741 (Date of Pub?)			
MMR	A38	Ikezawa et al., "Studies on Phosphatidylinositol phosphodiesterase (Phospholipase C Type) of <i>Bacillus Cereus</i> ," <i>Biochimica et Biophysica Acta</i> , vol. 450, pp. 154-164 (1976)			
MMR	A39	Jacobs et al., "Dengue Virus Nonstructural Protein 1 is Expressed in a Glycosyl-phosphatidylinositol-linked Form That Is Capable of Signal Transduction," <i>The FASEB Journal</i> , vol. 14, pp. 1603-1610 (2000)			
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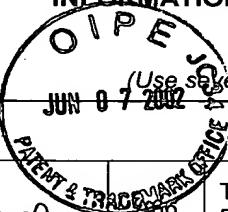
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MML	A54	Nishihara et al., "Archaea Contain a Novel Diether Phosphoglycolipid with a Polar Head Group Identical to the Conserved Core of Eucaryal Glycosyl Phosphatidylinositol," The Journal of Biological Chemistry, vol. 267, no. 18, pp. 12432-12435 (1992)			
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	A56	Roser B., "Trehalose Drying: A Novel Replacement for Freeze-Drying," Biopharm, vol. 4, no. 8, pp. 47-53 (1991)			
	A57	Rostand et al., "Cholesterol and Cholesterol Esters: Host Receptors for Pseudomonas Aeruginosa Adherence," The Journal of Biological Chemistry, vol. 268, no. 32, pp. 24053-24059 (1993)			
	A58	Rygu et al., "Inducible High-level Expression of Heterologous Genes in Bacillus Megaterium Using the Regulatory Elements of the Xylose-utilization Operon," Appl. Microbiol Biotechnol, vol. 35, pp. 594-599 (1991)			
	A59	Rygu et al., "Molecular Cloning, Structure, Promoters and Regulatory Elements for Transcription of the Bacillus Megaterium Encoded Regulon for Xylose Utilization," Arch Microbiol, vol. 155, pp. 535-542 (1991)			
	A60	Sauma et al., "Selective Release of a Glycosylphosphatidylinositol-anchored Antigen from the Surface of Schistosoma Mansoni," Molecular and Biochemical Parasitology, vol. 46, pp. 73-80 (1991)			
	A61	Stein et al., "Partial Purification and Properties of Two Phospholipases of Bacillus Cereus," vol. 85, pp. 369-381 (1963)			
	A62	Stein et al., "Characterization of the Phospholipases of Bacillus Cereus and Their Effects on Erythrocytes, Bone, and Kidney Cells," Journal of Bacteriology, vol. 90, no. 1, pp. 69-81 (1965)			
	A63	Strong et al., "Cloning and Sequence Analysis of a Highly Polymorphic Cryptosporidium Parvum Gene Encoding a 60-Kilodalton Glycoprotein and Characterization of Its 15- and 45-Kilodalton Zite Surface Antigen Products," Infection and Immunity, vol. 68, no. 7, pp. 4117-4134 (2000)			
	A64	Suszkiw, J., "Broiler Chicks May Benefit From "Spicier" Feed," USDA Agricult. Research Service, pp. 1-2 (1997)			
MML	A65	Sylvester, et al., "Adherence to Lipids and Intestinal Mucin by a Recently Recognized Human Pathogen, Campylobacter Upssaliensis," Infection and Immunity, vol. 64, no. 10, pp. 4060-4066 (1996)			
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<i>mm2</i>		Tauguchi et al., "Phosphatidyl Inositol-Specific Phospholipase C from Clostridium Novyi Type A," Archives of Biochemistry and Biophysics, vol. 186, no. 1, pp. 196-201 (1978)			
	A67	Turner, A.J., "Degradation of Glycosyl-phosphatidylinositol Anchors by Specific Phospholipases," Molecular and Cell Biology of Membrane Proteins: Glycolipid Anchors of Cell-Surface Proteins, Chapter 2, pp. 35-63 <i>Pub Date?</i>			
	A68	Van Deventer, SJH, "Anti-TNF Antibody Treatment of Crohn's Disease," ()			
<i>mm2</i>	A69	Volwerk et al., "Phosphatidylinositol-Specific Phospholipase C From Bacillus Cereus: Improved Purification, Amino Acid Composition, and Amino-Terminal Sequence," Journal of Cellular Biochemistry, vol. 39, pp. 315-325 (1989)			
	A70	You et al., "A Chemiluminescence Immunoassay for Evaluation of Cryptosporidium Parvum Growth in Vitro," FEMS Microbiol. Letters 136, pp. 251-256 (1996)			
	A71	You et al., "In-vitro Activities of Paromomycin and Lasalocid Evaluated in Combination Against Cryptosporidium Parvum," J. Antimicrobial Chemother, vol. 41, pp. 293-296 (1998)			
	A72	Zhao et al., "Directed Evolution Converts Subtilisin E into a Functional Equivalent of Thermitase," Protein Engineering, vol. 12, no. 1, pp. 47-53 (1999)			
<i>mm2</i>	A73	Zhao et al., "Molecular Evolution by Staggered Extension Process (StEP) in Vitro Recombination," Nature Biotechnology, vol. 16, pp. 258, 260 (1998)			
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<i>mm2</i>	A76	Association of American Feed Control Officials Inc., Official Publication, "Drug and Feed Additives Section 30, Enzymes," pp. 224-235 (1999)			
<i>mm2</i>	A77	Baird & Tatlock (London) Ltd., "Action of Phospholipase C on Influenza Virus, Nature, vol. 204, no. 4959, pp. 781-782 (1964)			
EXAMINER <i>mm2</i>			DATE CONSIDERED <i>7/17/02</i>		
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
<i>mmml</i>	A78	Frost & Sullivan, "U.S. Pharmaceutical Products for Food-Animals Report," pp. 5245-54 (1995)	
	A79	Official Journal of the European Communities 29.12.98, Council Regulation No. 2821/98 Concerning Directive 70/25, 1998	
<i>mmml</i>	A80	Enzyme Nonnomenclature, "Enzyme List," Academic Press (1992)	
EXAMINER <i>mmml</i>		DATE CONSIDERED <i>7/17/02</i>	
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